

## PASTURE Nutrient Management Inventory Worksheet

(CSP)

March 2005

To CSP Applicant: \_\_\_\_\_ (Applicant Name)

For those pasture acres you wish to enroll in CSP, please consider the following required minimum level of treatment. If you do not apply nutrients to your pasture acres, you may disregard this worksheet.

The minimum level of treatment for nutrient management on pasture is:

- Current soil test (within the last three years) which tests for at a minimum  $P_2O_5$ ,  $K_2O$  and pH.
- Nitrogen,  $P_2O_5$ , and  $K_2O$  from commercial fertilizer(s) are applied at or below agronomic rates based on UVM recommendations, a Certified Crop Advisor, or soil test recommendations.
- Nitrogen,  $P_2O_5$ , and  $K_2O$  from manure or other organic by-products are applied according to a nutrient management plan where phosphorus levels are being managed to prevent excessive soil test P levels and nitrogen applications do not exceed the recommended nitrogen rates during the year of application.
- Minimum of two years of written records that document these requirements.
- Current manure or compost test (within last three years) which tests at a minimum for Nitrogen,  $P_2O_5$  and  $K_2O$ .

If you carry out nutrient management on your pasture acres and you believe that you meet the minimum treatment level requirements, please complete the following Nutrient Management Inventory Worksheet. This information will help us with assessing the benchmark condition for this land use. An example is provided to assist you.

### Example Nutrient Management Inventory Worksheet

Tract & Field #s or Names	Date of soil test	Lab name and Soil test lab #	Type and Rate of Fertilizer Application	Rate of Manure Application
T486 - 1	5/1/05	UVM 17585	100 # 10-10-20	5000 gal/ac
Smith farm - fld#2	5/1/05	UVM 16854	100 # 10-10-20	5000 gal/ac
Attach Plan Maps				

## Nutrient Management Inventory Worksheet

[illegible]

### Question

- Were commercial fertilizer nutrient application rates based on UVM recommendations, a Certified Crop Advisor, or soil test recommendation?  
YES \_\_\_\_\_ NO \_\_\_\_\_
- Were application rates of manure or other organic by-products based on a nutrient management plan where phosphorus levels are being managed to prevent excessive soil test P levels and nitrogen applications do not exceed the recommended nitrogen rates during the year of application?  
YES \_\_\_\_\_ NO \_\_\_\_\_

### Certification Statement

The above information is correct to the best of my knowledge. I understand that if requested, I can provide a minimum of two years of documentation to support the information provided above.

Name: \_\_\_\_\_ Date: \_\_\_\_\_